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L23 and L71	0

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side by side

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

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result set

L73	L23 and L71	0	L73
L72	L22 and L71	0	L72
L71	(administer\$) and (recombinant erythropoietin) and (erythropoietin beta)	2	L71
L70	L23 and L68	2	L70
L69	L22 and L68	2	L69
L68	(administer\$) and (recombinant erythropoietin) and (erythropoietin alpha)	3	L68
L67	L23 and L65	0	L67
L66	L22 and L65	1	L66
L65	(administer\$) and (recombinant erythropoietin) and (epoetin)	9	L65
L64	(administer\$) and (recombinant epo) and (epoetin)	0	L64
L63	(administer\$) and (recombinant epo) and (epoetin beta)	0	L63
L62	(administer\$) and (recombinant epo) and (epoetin alfa)	0	L62
L61	L23 and L59	0	L61
L60	L22 and L59	1	L60
L59	(administer\$) and (recombinant erythropoietin) and (epoetin alfa)	2	L59
L58	(administer\$) and (recombinant erythropoietin) and (epoetin b)	0	L58
L57	L23 and L55	0	L57
L56	L22 and L55	0	L56
L55	(administer\$) and (recombinant erythropoietin) and (epoetin beta)	2	L55

<u>L54</u>	l23 and l52	1	<u>L54</u>
<u>L53</u>	L22 and L52	0	<u>L53</u>
<u>L52</u>	(administer\$) and (recombinant erythropoietin) and (eprex)	2	<u>L52</u>
<u>L51</u>	L23 and L49	0	<u>L51</u>
<u>L50</u>	L22 and L49	0	<u>L50</u>
<u>L49</u>	(administer\$) and (recombinant erythropoietin) and (procrit)	2	<u>L49</u>
<u>L48</u>	(administer\$) and (recombinant erythropoietin) and (epogen)	0	<u>L48</u>
<u>L47</u>	L23 and L45	0	<u>L47</u>
<u>L46</u>	L22 and L45	0	<u>L46</u>
<u>L45</u>	(administer\$) and (recombinant epo) and (epogen)	1	<u>L45</u>
<u>L44</u>	(administer\$) and (recombinant epo) and (procrit)	0	<u>L44</u>
<u>L43</u>	(administer\$) and (recombinant epo) and (eprex)	0	<u>L43</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L42</u>	(administer\$) and (recombinant epo) and (eprex)	0	<u>L42</u>
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L41</u>	eprex and baby hamster kidney cells	0	<u>L41</u>
<u>L40</u>	eprex and bhk	1	<u>L40</u>
<u>L39</u>	eprex	5	<u>L39</u>
<u>L38</u>	eprix	0	<u>L38</u>
<u>L37</u>	epoetin beta	7	<u>L37</u>
<u>L36</u>	L27 and L35	2	<u>L36</u>
<u>L35</u>	epoetin alfa	111	<u>L35</u>
<u>L34</u>	L23 and L33	3	<u>L34</u>
<u>L33</u>	epogen	32	<u>L33</u>
<u>L32</u>	l22 and l30	0	<u>L32</u>
<u>L31</u>	l23 and l30	0	<u>L31</u>
<u>L30</u>	procrit	10	<u>L30</u>
<u>L29</u>	l23 and l26	15	<u>L29</u>
<u>L28</u>	l23 and l27	15	<u>L28</u>
<u>L27</u>	(administer\$) and (recombinant erythropoietin)	124	<u>L27</u>
<u>L26</u>	(administer\$) and (recombinant epo)	69	<u>L26</u>
<u>L25</u>	l19 and l23	2	<u>L25</u>
<u>L24</u>	l18 and l23	1	<u>L24</u>
<u>L23</u>	bhk	5033	<u>L23</u>
<u>L22</u>	baby hamster kidney cells	1012	<u>L22</u>
<u>L21</u>	(administering) with (recombinant erythropoietin)	1	<u>L21</u>
<u>L20</u>	(administering) with (recombinant epo)	3	<u>L20</u>
<u>L19</u>	(administer\$) with (recombinant epo)	9	<u>L19</u>
<u>L18</u>	(administer\$) with (recombinant erythropoietin)	6	<u>L18</u>
<u>L17</u>	(administer\$) with recombinant	3255	<u>L17</u>
<u>L16</u>	bhk with erythropoietin	22	<u>L16</u>
<u>L15</u>	bhk and erythropoietin	725	<u>L15</u>
<u>L14</u>	l12 and l13	7	<u>L14</u>
<u>L13</u>	erythropoietin	5031	<u>L13</u>
<u>L12</u>	thompson.in.	14870	<u>L12</u>
<u>L11</u>	elanex erythropoietin	0	<u>L11</u>

<u>L10</u>	epomega	0	<u>L10</u>
<u>L9</u>	epomax	0	<u>L9</u>
<u>L8</u>	hemax	0	<u>L8</u>
<u>L7</u>	repotin	0	<u>L7</u>
<u>L6</u>	epo omega	0	<u>L6</u>
<u>L5</u>	omega epo	0	<u>L5</u>
<u>L4</u>	erythropoietin omega	1	<u>L4</u>
<u>L3</u>	omega erythropoietin	0	<u>L3</u>
<u>L2</u>	omega epoetin	0	<u>L2</u>
<u>L1</u>	epoetin omega	1	<u>L1</u>

END OF SEARCH HISTORY